Hangzhou Hooshine Photoelectric Technology Co. , Ltd.

USER MANUAL

------ For X-Ray film viewer

Hangzhou Hooshine Photoelectric Technology Co.,Ltd.
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Company Profile

Hangzhou Hooshine Photoelectric Technology Co.,Ltd. Locates in Hangzhou,it takes only one hour from Shanghai,we're a professional X-Ray film viewer manufacturer which have enjoyed a very good reputation in trade,we are an reliable friend and partner in China and have exported to world market for years,our customers mostly from Europe countries such as U.K.,Gemany,Poland,France,etc,we also have customers from Asia and other countries. Our products complied CE，UL certification and approved ISO9001 Quality control system .

As a professional X-Ray film viewer manufacturer,we have strong support from our own R&D department,our technicians are perfecting our products monthly.

We sparkplug the company spirits of concentration, specialty, delicacy, perfection, we are ready to provide our worldwide customers the most professional technology, high quality product and the best after services.

Thank you for using our slim X-Ray film viewer .
Please read this user guide carefully before operate this film viewer .
Handle with great care .

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Features

1. Our Slim X-Ray film viewer adopts high quality LED light source , 5000-10000lux adjustable luminosity and over 95% uniformity .
2. High quality aluminum alloy frame that is processed by electrophoresis finishing.Ultrathin design at the thickness of 4.5cm .Elegant appearance and not easy to be scratched .
3. ABS plastic material ensures side frame be firm enough.Special surface treatment to avoid being scratched .
4. Be widely used to clinic to observe CT, MR, X-Ray film or for photographers .

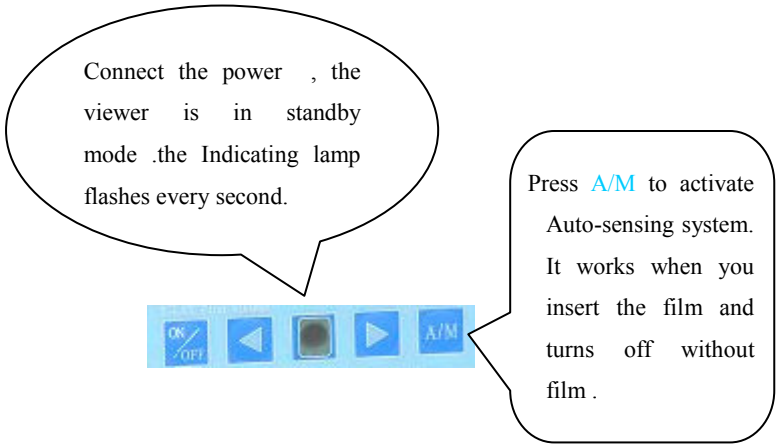
Specification

	1-Section	2-Section	3-Section	4-Section
Visual(inch)	14″ ×17″	28″ ×17″	42″ ×17″	56″ ×17″
Frame(mm)	500×530	850×530	1200×530	1570×530
Thickness	45mm			
Light source	LED			
Color temperature	5600 K			
Luminosity	5000-10000Lux(adjustable)			
Power	≦25W	≦50W	≦75W	≦100W
Uniformity	≧ 95%			
Frequency	50 KHz			
Lifespan	50,000 Hours			
Voltage	AC100-240V			

Key operations

Controlling switch

1 Press ON/OFF button to turn on/off.


Connect the power , the viewer is in standby mode .the Indicating lamp flashes every second.
Press A/M to activate Auto-sensing system. It works when you insert the film and turns off without film .
ON/OFF
A/M

2 You could adjust the brightness between 5000lux and 10000lux depend on your needs.

3 Whenever reach the highest or lowest brightness , the indicating lamp does not Flash anymore.

4 Note :Insert the film following the symbol . We adopt advanced fix film device to avoid dropping or jamming .

Installation

Installation by steps

1.Hang to the wall

①Select right screws to fit the two holes in the back .

②Measure distance between the two holes.

③Fix screws.

④Hang the viewer to the wall .

2.Stand style

① Every viewer with two supporters

② Use the screwdriver and screws to fix the iron supporters on the viewer

③the film viewer can be lay on the desk or other places .

Packaging

1. Thick PVC bag

2. Protectors

3. Double wall corrugated fiberboard boxes for each unit

4. Five units in one export carton

WARNING

Pay more attention that X-Ray film viewer not be crashed. While transporting or working, keep sharp edge or instrument away from X-Ray film viewer . Use soft & wet textile to clean front board to avoid being scratched. Make sure to use right voltage.